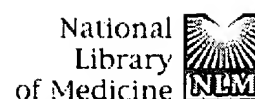


File copy  
09/736,268  
updated

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Bc

Search PubMed

for Chapman KB

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Display

Summary

Show: 20

Sort

Send to

Text

Text Version

Items 1-14 of 14

One page.

## Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

## PubMed Services

Journals Database

MeSH Browser

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

## Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

## Privacy Policy

1: Cibelli JB, Grant KA, Chapman KB, Cunniff K, Worst T, Green HL, Walker SJ, Gutin PH, Vilner L, Tabar V, Dominko T, Kane J, Wettstein PJ, Lanza RP, Studer L, Vrana KE, West MD. Related Articles, Links

Parthenogenetic stem cells in nonhuman primates. Science. 2002 Feb 1;295(5556):819. No abstract available. PMID: 11823632 [PubMed - indexed for MEDLINE]

2: Chapman KB, Szostak JW. Related Articles, Links

In vitro selection of catalytic RNAs. Curr Opin Struct Biol. 1994;4:618-22. Review. PMID: 11539575 [PubMed - indexed for MEDLINE]

3: Bryan TM, Sperger JM, Chapman KB, Cech TR. Related Articles, Links

Telomerase reverse transcriptase genes identified in Tetrahymena thermophila and Oxytricha trifallax. Proc Natl Acad Sci U S A. 1998 Jul 21;95(15):8479-84. PMID: 9671703 [PubMed - indexed for MEDLINE]

4: Chapman KB, Szostak JW. Related Articles, Links

Isolation of a ribozyme with 5'-5' ligase activity. Chem Biol. 1995 May;2(5):325-33. PMID: 9383434 [PubMed - indexed for MEDLINE]

5: Nakamura TM, Morin GB, Chapman KB, Weinrich SL, Andrews WH, Lingner J, Harley CB, Cech TR. Related Articles, Links

Telomerase catalytic subunit homologs from fission yeast and human. Science. 1997 Aug 15;277(5328):955-9. PMID: 9252327 [PubMed - indexed for MEDLINE]

6: Keeney JB, Chapman KB, Lauermann V, Voytas DF, Astrom SU, von Pawel-Rammingen U, Bystrom A, Boeke JD. Related Articles, Links


Multiple molecular determinants for retrotransposition in a primer tRNA. Mol Cell Biol. 1995 Jan;15(1):217-26. PMID: 7528326 [PubMed - indexed for MEDLINE]


7: Simchen G, Chapman KB, Caputo E, Nam K, Riles L, Levin DE, Boeke JD. Related Articles, Links

Mapping of DBR1 and YPK1 suggests a major revision of the genetic map of the left arm of Saccharomyces cerevisiae Chromosome XI. Genetics. 1994 Oct;138(2):283-7. PMID: 7828812 [PubMed - indexed for MEDLINE]


8: Nam K, Hudson RH, Chapman KB, Ganeshan K, Damha MJ, Boeke JD. Related Articles, Links


Yeast lariat debranching enzyme. Substrate and sequence specificity.

 J Biol Chem. 1994 Aug 12;269(32):20613-21.  
PMID: 7519612 [PubMed - indexed for MEDLINE]


 **9:** Chapman KB, Solomon SD, Boeke JD.

[Related Articles](#), [Links](#)

 SDH1, the gene encoding the succinate dehydrogenase flavoprotein subunit from *Saccharomyces cerevisiae*.  
Gene. 1992 Sep 1;118(1):131-6.  
PMID: 1511876 [PubMed - indexed for MEDLINE]


 **10:** Chapman KB, Bystrom AS, Boeke JD.


[Related Articles](#), [Links](#)

 Initiator methionine tRNA is essential for Ty1 transposition in yeast.  
Proc Natl Acad Sci U S A. 1992 Apr 15;89(8):3236-40.  
PMID: 1314382 [PubMed - indexed for MEDLINE]


 **11:** Boeke JD, Chapman KB.


[Related Articles](#), [Links](#)

 Retrotransposition mechanisms.  
Curr Opin Cell Biol. 1991 Jun;3(3):502-7. Review.  
PMID: 1654062 [PubMed - indexed for MEDLINE]


 **12:** Chapman KB, Boeke JD.


[Related Articles](#), [Links](#)

 Isolation and characterization of the gene encoding yeast debranching enzyme.  
Cell. 1991 May 3;65(3):483-92.  
PMID: 1850323 [PubMed - indexed for MEDLINE]


 **13:** Chapman KB, Wolfner MF.


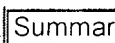






[Related Articles](#), [Links](#)

 Determination of male-specific gene expression in *Drosophila* accessory glands.  
Dev Biol. 1988 Mar;126(1):195-202.  
PMID: 2449374 [PubMed - indexed for MEDLINE]

 **14:** Drucker DB, Collard PJ, Bostock A, Chapman KB.

[Related Articles](#), [Links](#)

 Influence of growth conditions on the formic: acetic acid ratio in *Escherichia coli* and *Streptococcus faecalis*.  
Microbios. 1974 Jun-Jul;10A SUPPL(41):39-44. No abstract available.  
PMID: 4218295 [PubMed - indexed for MEDLINE]

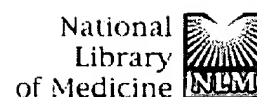
 **Display**  **Summary**  **Show:**  **20**  **Sort**  **Send to**  **Text** 

Items 1-14 of 14

One page.

Write to the Help Desk  
NCBI | NLM | NIH  
Department of Health & Human Services  
Freedom of Information Act | Disclaimer

Mar 17 2003 10:44:01

[PubMed](#)[Nucleotide](#)[Protein](#)[Genome](#)[Structure](#)[PMC](#)[Taxonomy](#)[OMIM](#)[Bc](#)Search **PubMed**for **Chapman K AND differentiate****Go****Clear**[Limits](#)[Preview/Index](#)[History](#)[Clipboard](#)[Details](#)[About Entrez](#)**Display****Summary**

Show:

**20**

Sort

**Send to****Text**[Text Version](#)☐ **1:** Weinberg WC, Azzoli CG, Chapman K, Levine AJ, Yuspa SH.[Related Articles, Links](#)[Entrez PubMed](#)[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)

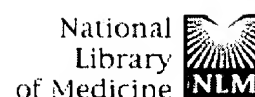
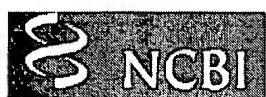
p53-mediated transcriptional activity increases in differentiating epidermal keratinocytes in association with decreased p53 protein.

Oncogene. 1995 Jun 15;10(12):2271-9.

PMID: 7784075 [PubMed - indexed for MEDLINE]

[PubMed Services](#)[Journals Database](#)[MeSH Browser](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[Cubby](#)[Related Resources](#)[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)[Write to the Help Desk](#)[NCBI | NLM | NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Mar 17 2003 10:44:01



PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Bc

Search PubMed

for Chapman K AND cytoplasm

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Display

Summary

Show: 20

Sort

Send to

Text

Text Version

Items 1-14 of 14

One page.

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Browser

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

1: Hoang CV, Chapman KD.

Related Articles, Links



Biochemical and molecular inhibition of plastidial carbonic anhydrase reduces the incorporation of acetate into lipids in cotton embryos and tobacco cell suspensions and leaves.

Plant Physiol. 2002 Apr;128(4):1417-27.

PMID: 11950990 [PubMed - indexed for MEDLINE]

2: Williams LJ, Lyons V, MacLeod I, Rajan V, Darlington GJ, Poli V, Seckl JR, Chapman KE.

Related Articles, Links



C/EBP regulates hepatic transcription of 11beta -hydroxysteroid dehydrogenase type 1. A novel mechanism for cross-talk between the C/EBP and glucocorticoid signaling pathways.

J Biol Chem. 2000 Sep 29;275(39):30232-9.

PMID: 10906322 [PubMed - indexed for MEDLINE]

3: Hoang CV, Wessler HG, Local A, Turley RB, Benjamin RC, Chapman KD.

Related Articles, Links



Identification and expression of cotton (*Gossypium hirsutum* L.) plastidial carbonic anhydrase.

Plant Cell Physiol. 1999 Dec;40(12):1262-70.

PMID: 10682348 [PubMed - indexed for MEDLINE]

4: Lee KY, Clark AW, Rosales JL, Chapman K, Fung T, Johnston RN.

Related Articles, Links



Elevated neuronal Cdc2-like kinase activity in the Alzheimer disease brain.

Neurosci Res. 1999 May;34(1):21-9.

PMID: 10413323 [PubMed - indexed for MEDLINE]

5: Singer H, Scott S, Chin J, Bayne EK, Limjuco G, Weidner J, Miller DK, Chapman K, Kostura MJ.

Related Articles, Links



The interleukin-1 beta-converting enzyme (ICE) is localized on the external cell surface membranes and in the cytoplasmic ground substance of human monocytes by immuno-electron microscopy.

J Exp Med. 1995 Nov 1;182(5):1447-59.

PMID: 7595215 [PubMed - indexed for MEDLINE]

6: Weinberg WC, Azzoli CG, Chapman K, Levine AJ, Yuspa SH.

Related Articles, Links



p53-mediated transcriptional activity increases in differentiating epidermal keratinocytes in association with decreased p53 protein.














Oncogene. 1995 Jun 15;10(12):2271-9.


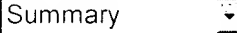



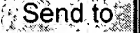

PMID: 7784075 [PubMed - indexed for MEDLINE]

7: Chapman KD, Trelease RN.

Related Articles, Links

Acquisition of membrane lipids by differentiating glyoxysomes: role of

-  lipid bodies.  
J Cell Biol. 1991 Nov;115(4):995-1007.  
PMID: 1955468 [PubMed - indexed for MEDLINE]
-  **8:** Moss DJ, Fernyhough P, Chapman K, Baizer L, Bray D, Allsopp T. [Related Articles, Links](#)  
Chicken growth-associated protein GAP-43 is tightly bound to the actin-rich neuronal membrane skeleton.  
J Neurochem. 1990 Mar;54(3):729-36.  
PMID: 2137528 [PubMed - indexed for MEDLINE]
-  **9:** Bamburg JR, Bray D, Chapman K. [Related Articles, Links](#)  
Microtubule assembly in the axon.  
Nature. 1986 Oct 2-8;323(6087):400. No abstract available.  
PMID: 3762691 [PubMed - indexed for MEDLINE]
-  **10:** Hollenbeck PJ, Chapman K. [Related Articles, Links](#)  
 A novel microtubule-associated protein from mammalian nerve shows ATP-sensitive binding to microtubules.  
J Cell Biol. 1986 Oct;103(4):1539-45.  
PMID: 3639885 [PubMed - indexed for MEDLINE]
-  **11:** Bamburg JR, Bray D, Chapman K. [Related Articles, Links](#)  
 Assembly of microtubules at the tip of growing axons.  
Nature. 1986 Jun 19-25;321(6072):788-90.  
PMID: 2872595 [PubMed - indexed for MEDLINE]
-  **12:** Chapman KS, Hatch MD. [Related Articles, Links](#)  
 Regulation of mitochondrial NAD-malic enzyme involved in C4 pathway photosynthesis.  
Arch Biochem Biophys. 1977 Nov;184(1):298-306. No abstract available.  
PMID: 200182 [PubMed - indexed for MEDLINE]
-  **13:** Chapman KS, Ingle J. [Related Articles, Links](#)  
 The stability, polyadenylic acid content and ribonucleoprotein form of nuclear ribonucleic acid in artichoke.  
Biochem J. 1976 Dec 1;159(3):585-600.  
PMID: 1008819 [PubMed - indexed for MEDLINE]
-  **14:** LaBadie JH, Chapman KP, Aronson NN Jr. [Related Articles, Links](#)  
 Glycoprotein catabolism in rat liver: Lysosomal digestion of iodinated asialo-fetuin.  
Biochem J. 1975 Nov;152(2):271-9. No abstract available.  
PMID: 56934 [PubMed - indexed for MEDLINE]

 **Display**  **Summary**  **Show:**  **20**  **Sort**  **Send to:**  **Text**  
Items 1-14 of 14 One page.

Write to the Help Desk  
NCBI | NLM | NIH  
Department of Health & Human Services  
Freedom of Information Act | Disclaimer

Mar 17 2003 10:44:01

File Copy  
09/736,268

PALM INTRANET

Day : Friday  
Date: 4/11/2003  
Time: 13:36:42  
updated

## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.

Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

Chapman

Karen

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)